## CERMAK | KENEALY IIIP

An Intellectual Property MicroBoutique  $^{\mathrm{TM}}$  Law Firm

19 December 2006

Atty. Ref. No. 003-130

	ation. No.: 1 Date: 2	0 <b>/829</b> 2 Apr	etta CARREA et al. <b>,376</b> ril 2004 TURBINE				,	Atty, Ref. No	o. <u>003-130</u>	
Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450								⊠ Via	EFS-Web	
Sir:  Transmitted herewith is a(n) Response (4 pp) in the above-identified application.  Small entity status of this application under 37 C.F.R. §§ 1.9 and 1.27 has been established by a verified statement previously submitted or a claim previously made.  Small entity status under 37 C.F.R. §§ 1.9 and 1.27 is claimed.  No additional fee is required, as calculated below.  A fee is required, as calculated below:										
	Claims Remaining		Highest Number	Entur	Small		7	Large	-	
<i>m</i> . 1	After Amendment		Previously Paid For	Extra	Rate	Fee	or	Rate	Fee	
Total	42	<b> -</b>	42	0	x \$25 =	\$	or	x \$50 =	\$0	
Indep	2		3	0	x \$100 =	\$	or	x \$200 =	\$0	
First Presentation of Multiple Dependent Claims					+ \$180=	\$	or	+\$360=	\$0	
					Total	\$	or	Total	\$0	
Applicant has directly paid the above fees through EFS-Web / RAMPS.  Please charge Deposit Account No. 50-2821 in the amount of \$  A check in the amount of \$ is enclosed, including to cover any extension of time fee.  Please charge the credit account, identified in the attached Form PTO-2038, \$  The U.S. Patent and Trademark Office is hereby authorized to charge payment of the following fees associated with this communication or credit any overpayment to  Deposit Account No. 50-2821  the credit account identified in the attached PTO-2038.  Any filing fees under 37 C.F.R. § 1.16 for the presentation of extra claims.  Any patent application processing fees under 37 C.F.R. § 1.17.  Customer Number 36844  Respectfully submitted,										
Cer	mak & Kenealy LLI	•			- •					
	E. Braddock Rd, St	ite B		L A /	om I Come-	1-/				
					Adam J. Cermak/ Adam J. Cermak					
					eg. No. 40391					